EXHIBIT 9

Marlex®

Phillips Sumika Polypropylene Company

ISSUED: May 31, 2002

TYPE: HGX-030-01

Characteristics	Method	Units	Target	Min.	Max.
Melt Flow	ASTM D1238	g/10 min.	3.8	3.3	4.3
MF Blend Limit	ASTM D1238	g/10 min.	-----	3.2	4.4
Titanium	XRF	ppm	-----	-----	5
Color, L	Hunterlab	-------	-----	72	-----
a	Hunterlab	-------	-----	-2.5	-----
b	Hunterlab	-------	-----	-----	2.0
Pellet Count	P02.09.06	Pellets/g	45	30	60
Xylene Solubles, Fluff	NMR	wt%	-----	-----	4.0
Speck Count	P02.09.07	Per 250 ml	-----	-----	30
Fines	P02.09.07	-------	Passes Visual Standard		
Odor	P02.09.07	-------	Not Disagreeable		
Irganox 3114	-----	wt%	0.08	-----	-----
Irgafos 168	XRF	wt%	0.08	0.06	0.10
DHT-4A	-----	wt%	0.02	-----	-----

REVISED:

05/31/02	Changed Melt Flow range from 3.0 – 4.0 to 3.3 – 4.3. Changed Melt Flow blend limits range from 2.9 – 4.1 to 3.2 – 4.4.
07/20/98	Changed Color, b from 2 to 2.0.
09/11/97	Commercialized FB97A as HGX-030-01, replaced Pationic 1230 at 0.02 wt% with DHT-4A at 0.02 wt%.
03/03/97	Removed Test and Report for Irganox 3114.
09/09/96	Replaced Pationic 1240 at 0.04 wt% with Pationic 1230 at 0.03 wt%. Corrected test method for Xylene Solubles, Fluff to P02.09.09.
08/28/95	Replaced Calcium Stearate at 0.03 wt% with Pationic 1240 at 0.04 wt%.
04/10/95	Replaced Pationic 1240 at 0.04 wt% with Calcium Stearate at 0.03 wt%; changed control additive to Irgafos 168.
08/22/94	Replaced Ethanox 330 at 0.050 wt% with Irganox 3114 at 0.08±0.02 wt%, Irganox 3114 to be used as control additive. Increased Irgafos 168 from 0.025 to 0.08 wt%. Removed Ultranox 626. Replaced DHT-4A at 0.05 wt% with Pationic 1240 at 0.04 wt%. Decreased Color b Max from 3.2 to 2. Issued as PSPC product specification.
03/28/94	Corrected method for Ultranox 626 to XRF626168
02/22/94	Listed XRF program number for Ultranox 626 and Irgafos 168 together.
11/30/93	Catalyst system changed to Sumitomo technology. High activity version of HGX-030-01. See QA files for previous revision history and specification changes for HAC conversions.

All Approval Votes Received and on file.

Approved: T. Kevin Ayres
Quality Assurance

HGX030-01

COMPANY CONFIDENTIAL
QA File: Polypropylene